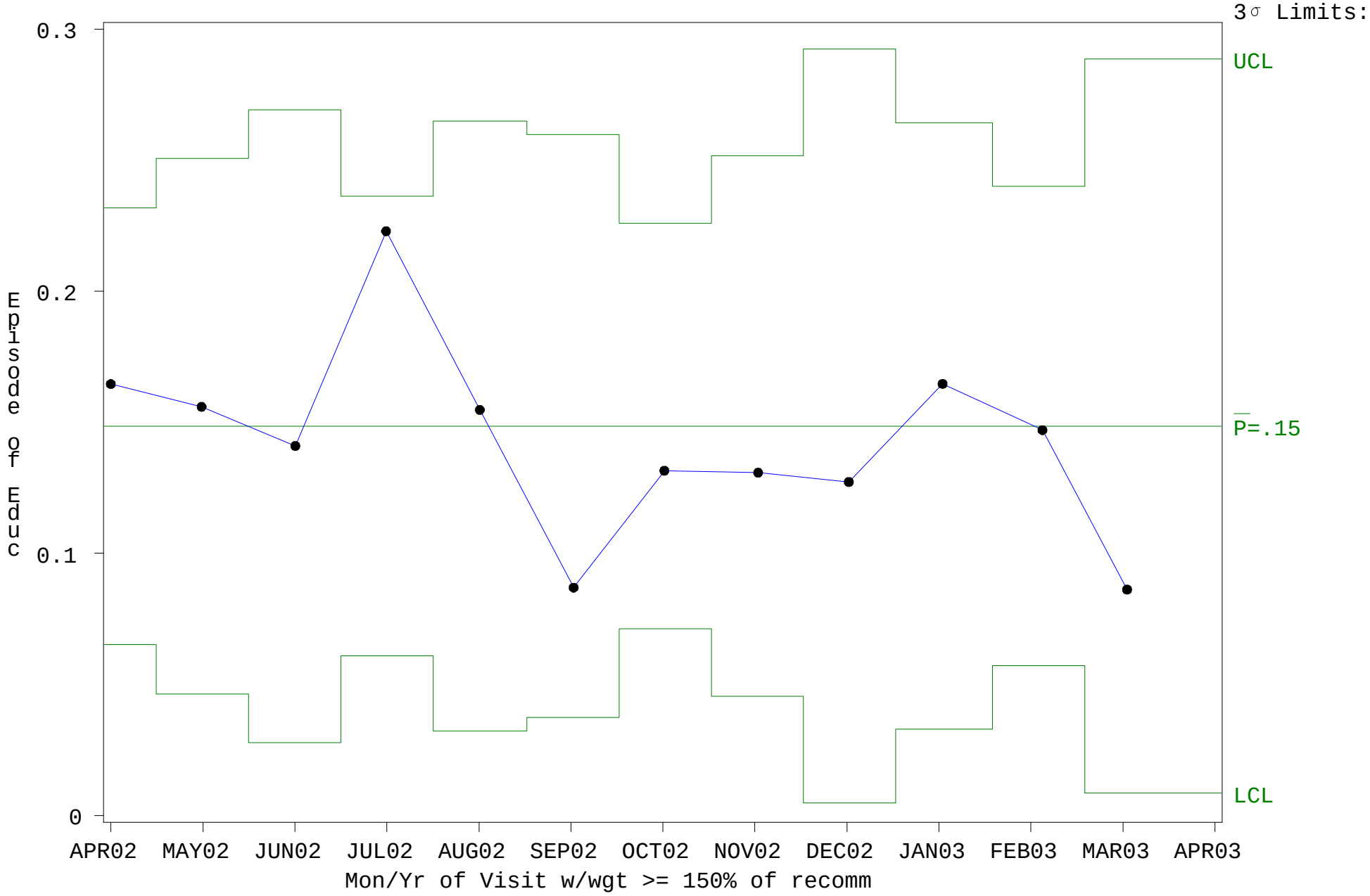
P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=Cass Lake - Bemidji

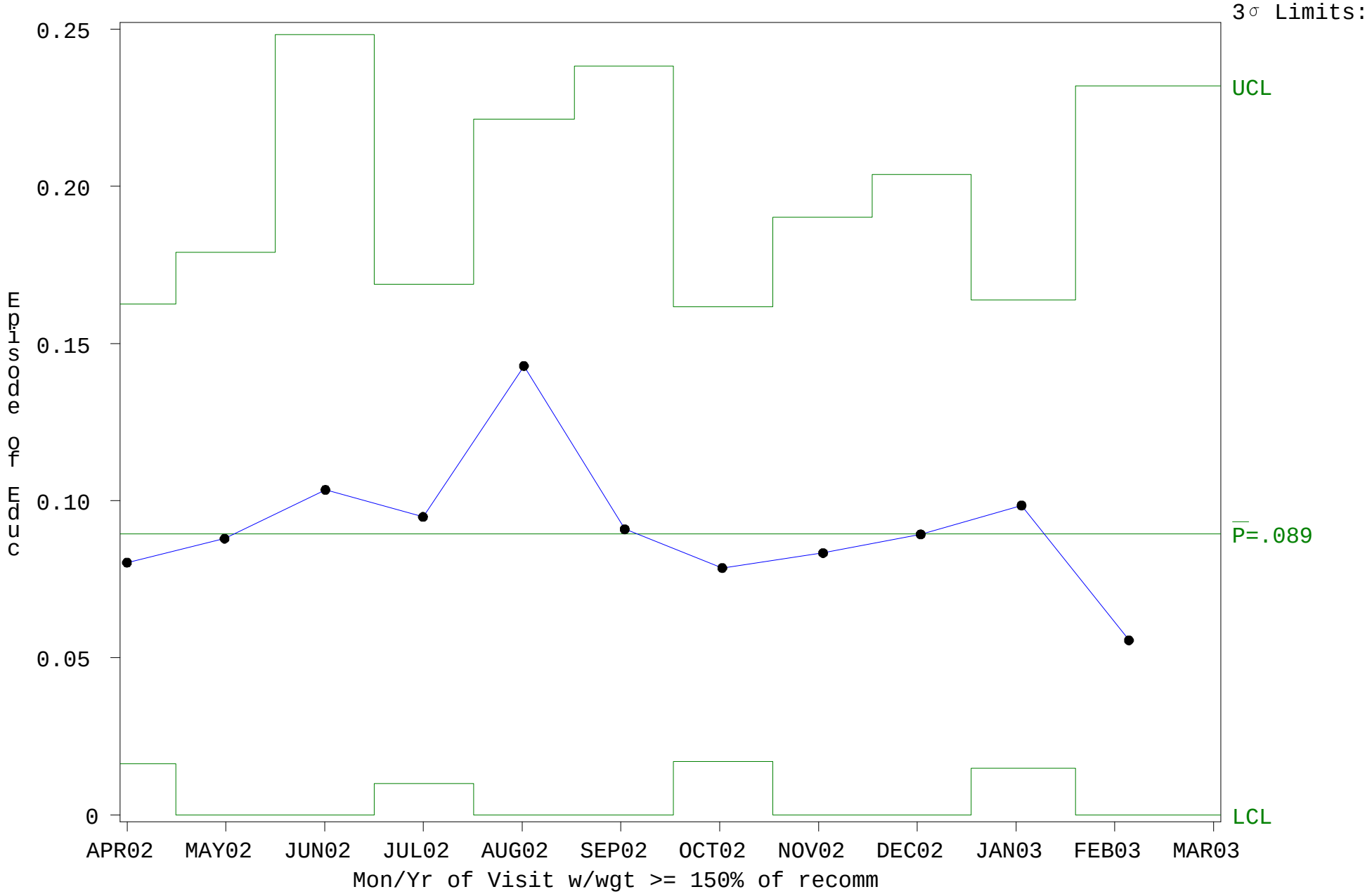


Subgroup Sizes: Min n=55 Max n=190

Source: ORYX2.rate5157

P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=Red Lake - Bemidji

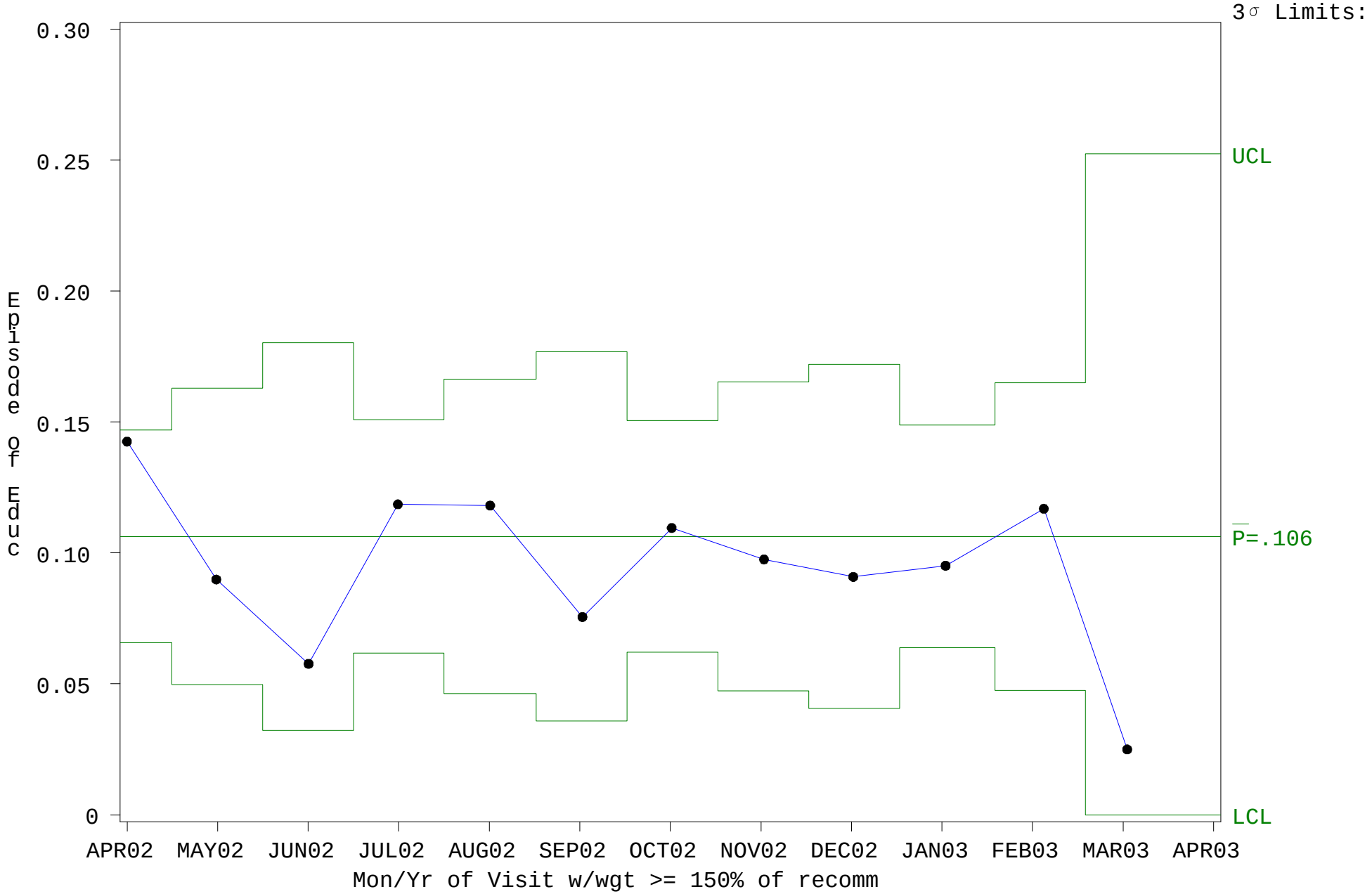


Subgroup Sizes: Min n=29 Max n=140

Source: ORYX2.rate5157

P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=ABQ Hospital - Albuquerque

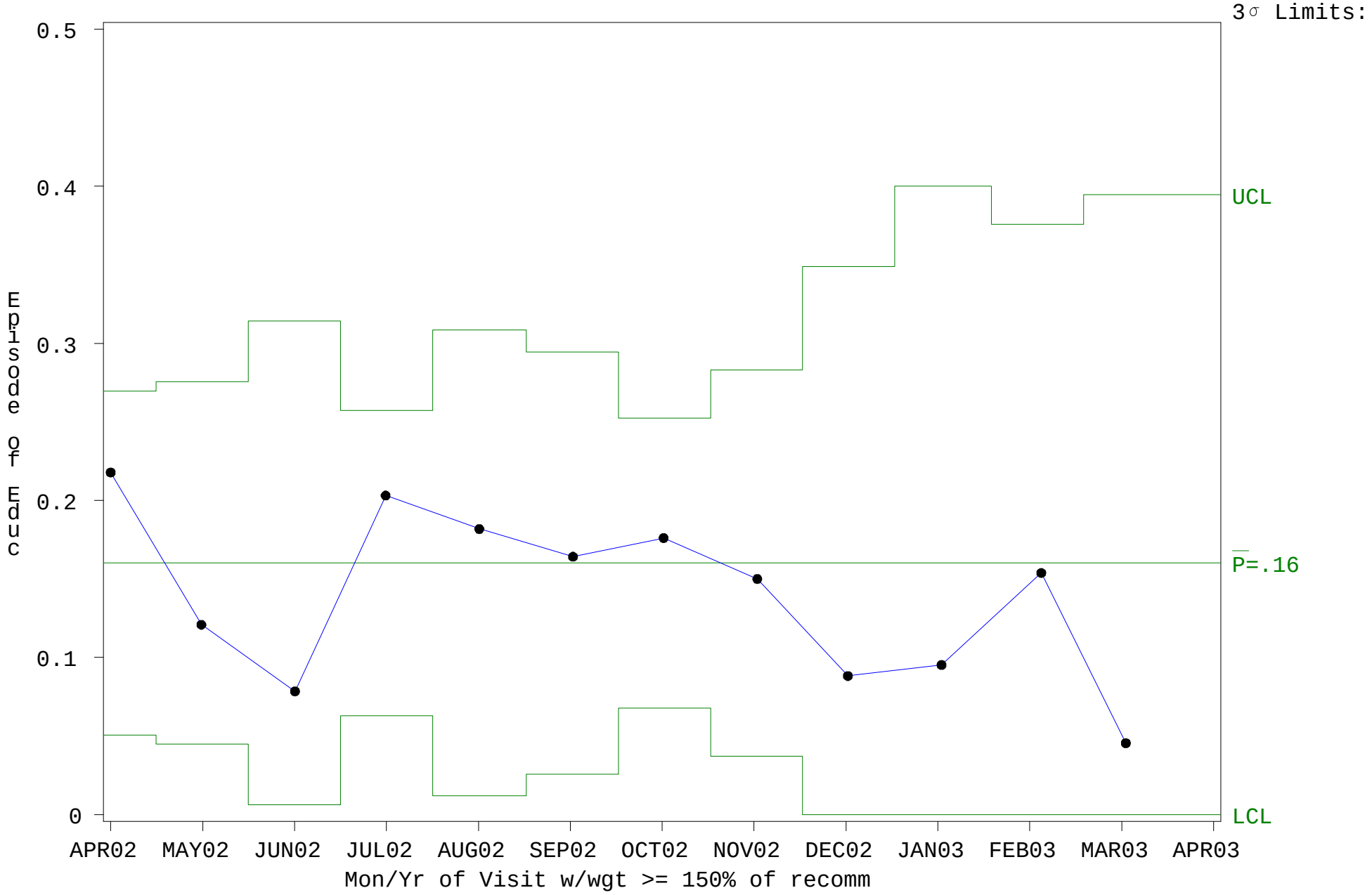


Subgroup Sizes: Min n=40 Max n=519

Source: ORYX2.rate5157

P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=Mt.Edgecumbe - Alaska

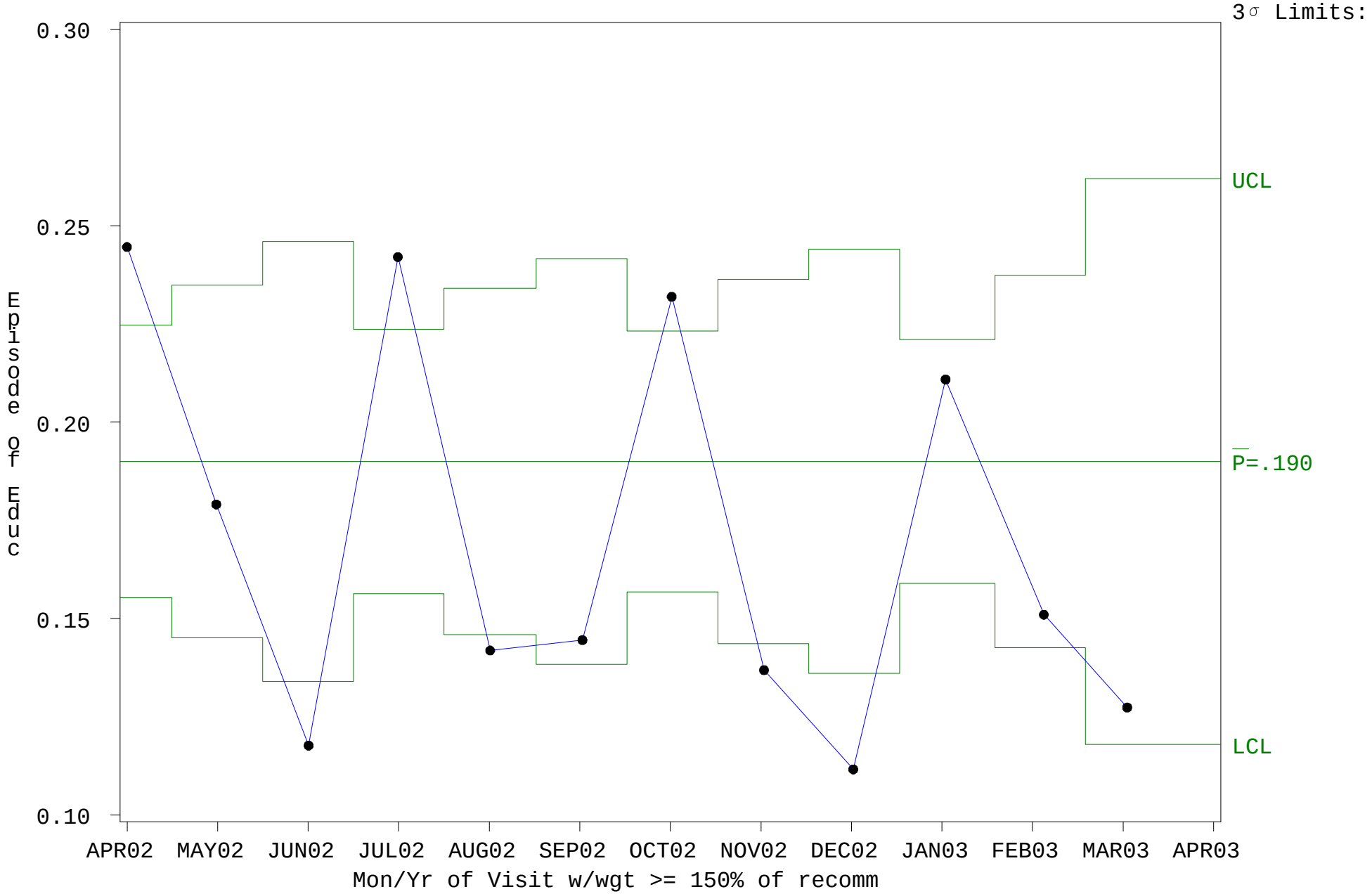


Subgroup Sizes: Min n=21 Max n=142

Source: ORYX2.rate5157

P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=W.W. Hastings - Oklahoma

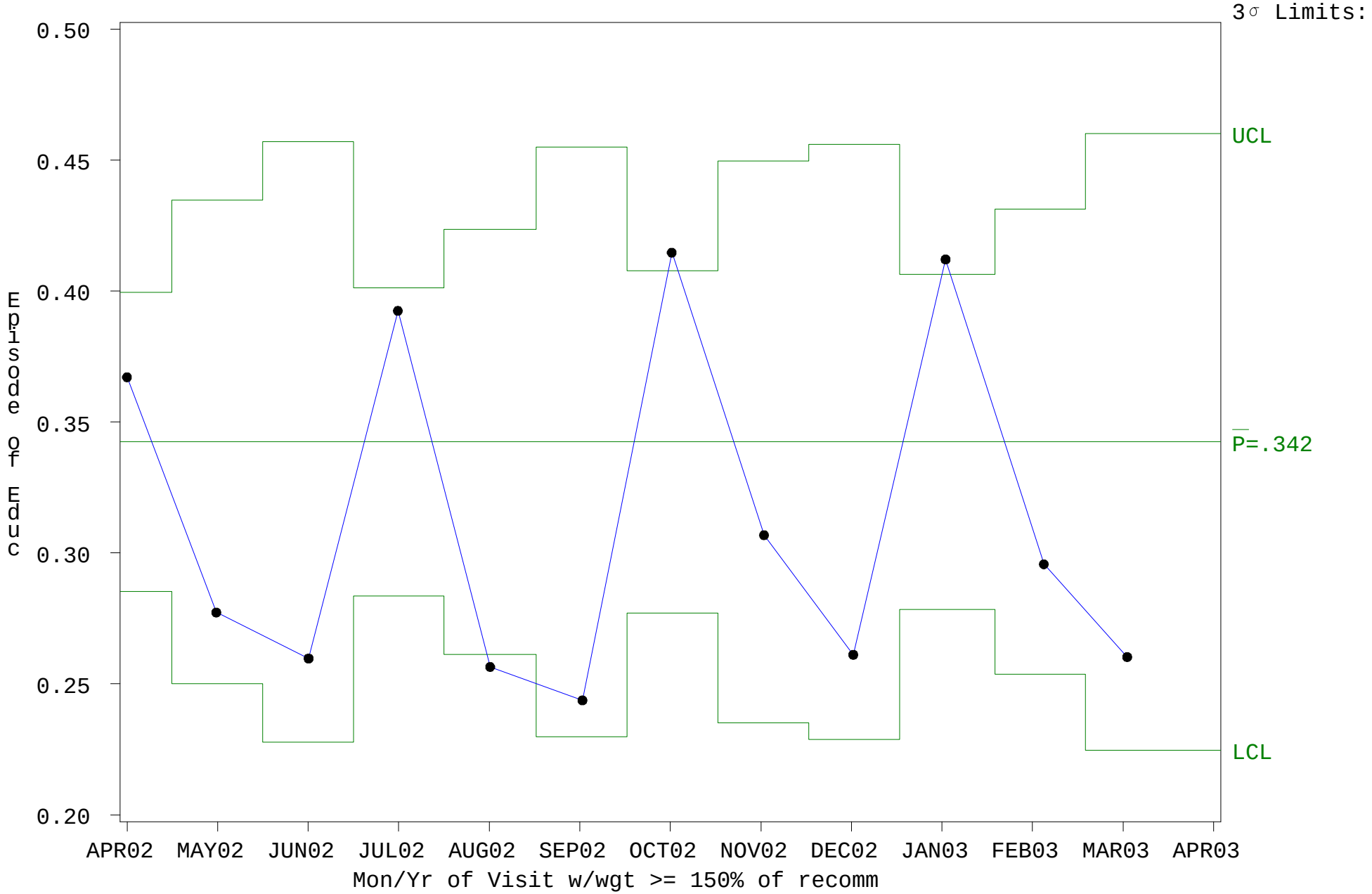


Subgroup Sizes: Min n=267 Max n=1437

Source: ORYX2.rate5157

P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=Choctaw Hosp - Nashville

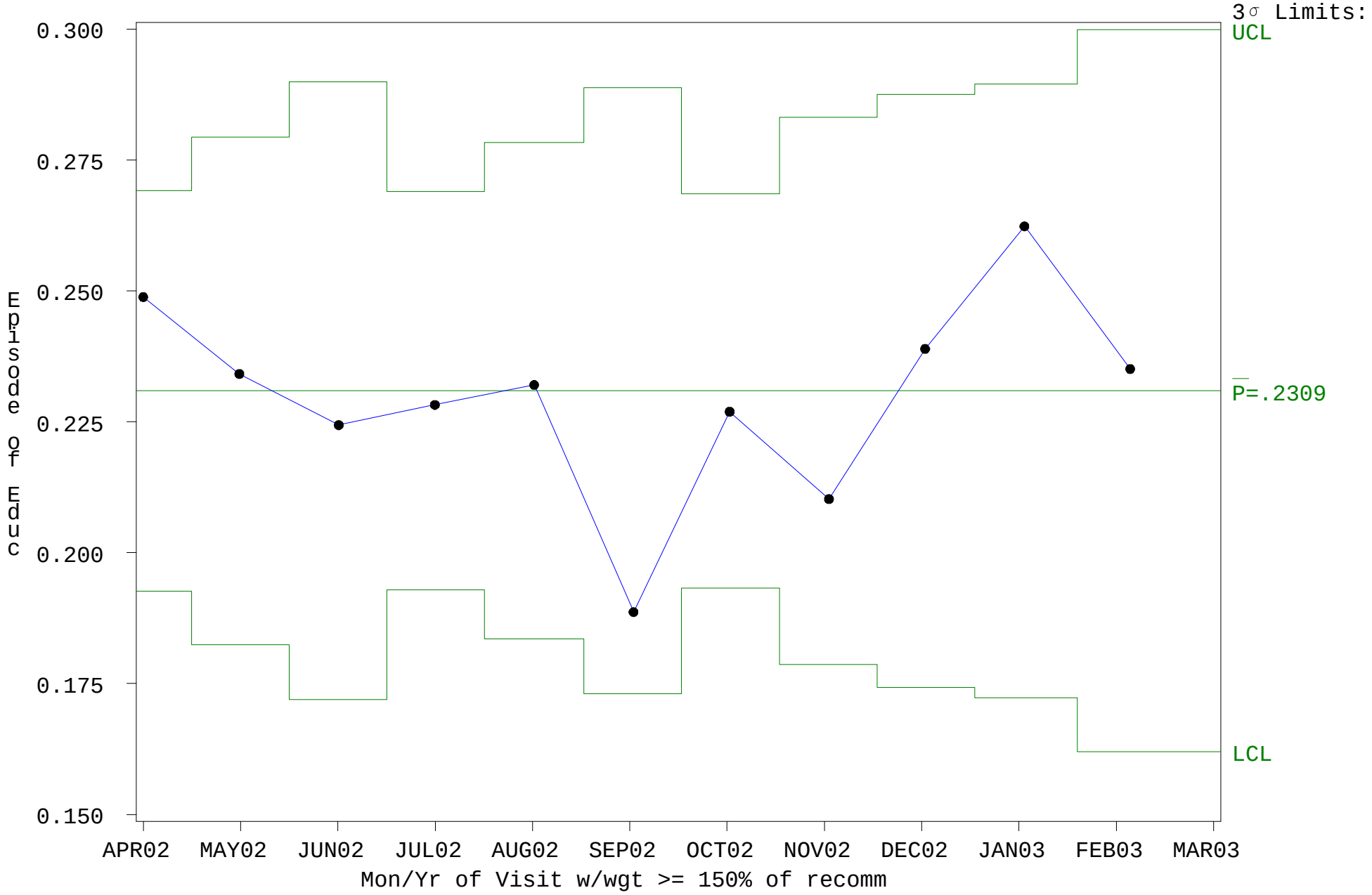


Subgroup Sizes: Min n=146 Max n=621

Source: ORYX2.rate5157

P Chart for Nutritional Educ for Obese Patients (#5157)

Time Period: Apr 2002 - Mar 2003
Denominator=Episode of Nutr Educ, Numerator=All Patients >= 150% of recomm wgt
Chart created: Wednesday, 11JUN2003
Hospital=PIMC - Phoenix



Subgroup Sizes: Min n=336 Max n=1128

Source: ORYX2.rate5157